

Amendments to the Specification:

Amend the Specification on page 1 after the Title by adding the following new paragraph:

CROSS-REFERENCE TO RELATED APPLICATIONS

This application claims benefit of the filing date of international application PCT/GB03/05303 filed December 5, 2003, which claims the benefit of the filing date of United Kingdom application no. 0228335.6 filed December 5, 2002.

Amend the Specification on page 2, between lines 2 and 4, by adding the following new paragraphs:

BRIEF DESCRIPTION OF THE DRAWINGS

In the accompanying drawings:

Figs. 1-5 are formulae drawings for hole transmitting materials in accordance with this invention.

Figs. 6 and 7 are formulae drawings of electron transmitting materials in accordance with this invention.

Figs. 8-10 are formulae drawings for ligands L_p in accordance with this invention.

Figs. 11-15 are formulae drawings for further ligands L_p in accordance with this invention.

Figs. 16-23 are graphs showing performance data and spectra obtained using electroluminescent devices according to this invention.

DETAILED DESCRIPTION OF THE INVENTION

Amend the paragraph of the Specification at page 22, line 20 to page 23, line 1 as follows:

The $(\text{Ca}_2(\text{}^t\text{BuPz})_3)$ of Example 6 was heated under reflux with ~~phenanthrene~~ 1,10-phenanthroline in chloroform overnight. The solvent was removed in vacuo to yield a solid which was $(\text{Ca}_2(\text{}^t\text{BuPz})_3\text{Phen}_2 [\text{Ca}(\text{pyr})_2\text{Phen}_2])$.